

CONTENTS OF VOLUME 135

ALLAIRE, G. & C. CONCA, Bloch-Wave Homogenization for a Spectral Problem in Fluid-Solid Structures	197
BARROSO, A. N., G. BOUCHITTÉ, G. BUTTAZZO & I. FONSECA, Relaxation of Bulk and Interfacial Energies	107
BOUCHITTÉ, G., see BARROSO, A. N.	107
BRAIDES, A., A. DEFRANCESCHI & E. VITALI, Homogenization of Free Discontinuity Problems	297
BUTTAZZO, G., see BARROSO, A. N.	107
CONCA, C., see ALLAIRE, G.	197
DEFRANCESCHI, A., see BRAIDES, A.	297
DICHMANN, D. J., J. H. MADDOCKS & R. L. PEGO, Hamiltonian Dynamics of an Elastica and the Stability of Solitary Waves	357
FONSECA, I., see BARROSO, A. N.	107
LIU, JIAN-GUO & ZHOUPING XIN, Boundary-Layer Behavior in the Fluid-Dynamic Limit for a Nonlinear Model Boltzmann Equation	61
MADDOCKS, J. H., see DICHMANN, D. J.	357
NATALINI, R., C. SINISTRARI & A. TESEI, Incomplete Blowup of Solutions of Quasilinear Hyperbolic Balance Laws	259
PEGO, R. L., see DICHMANN, D. J.	357
SINISTRARI, C., see NATALINI, R.	259
TESEI, A., see NATALINI, A.	259
TIAN, FEI RAN, A Cauchy Integral Approach to Hele-Shaw Problems with a Free Boundary: The Case of Zero Surface Tension	175
TZAVARAS, A. E., Wave Interactions and Variation Estimates for Self-Similar Zero-Viscosity Limits in Systems of Conservation Laws ...	1
VITALI, E., see BRAIDES, A.	297
XIN, ZHOUPING, see LIU, JIAN-GUO	61